

Applicant Copy
10-May-2004

INFORMATION DISCLOSURE STATEMENT	Complete if known	
	Application Number: 09/980,913	
	Filing Date: May 21, 2002	
	First Named Inventor: Arenas et al.	
	Group Art Unit: 1636	
	Examiner Name: Gerald G. Leffers Jr.	
SHEET 1	Our File No. 0380 PO 2709US0	

UNITED STATES PATENT DOCUMENTS

EXAMINER'S INITIALS	CITE NO.	PATENT NUMBER	ISSUE DATE MM-DD-YYYY	FIRST NAMED INVENTOR
ADD	A1	6,312,949	11-06-2001	Sakurada et al.
ADD	A2	2002/0114788	08-22-2002	Isacson et al.

FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	CITE NO.	DOCUMENT NUMBER	COUNTRY OR REGION	DATE OF PUBLICATION MM-DD-YYYY	FIRST NAMED INVENTOR OR APPLICANT
ADD	B1	00/058451	WO PCT	10-05-2000	Sakurada et al.
ADD	B2	02/009733	WO PCT	02-07-2002	Isacson et al.

OTHER PRIOR ART - NON-PATENT DOCUMENTS

EXAMINER'S INITIALS	CITE NO.	Include name of the author (in Capital Letters), title of the article (when appropriate), title of the item(book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published
	C1	

EXAMINER'S SIGNATURE	<i>Gerald G. Leffers Jr.</i>	DATE CONSIDERED	5-10-2004
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EXAMINER'S INITIALS	CITE NO.	PATENT NUMBER	ISSUE DATE MM-DD-YYYY	FIRST NAMED INVENTOR
	A1			

FOREIGN PATENT DOCUMENTS					
EXAMINER'S INITIALS	CITE NO.	DOCUMENT NUMBER	COUNTRY OR REGION	DATE OF PUBLICATION MM-DD-YYYY	FIRST NAMED INVENTOR OR APPLICANT
AA2	B1	WO 9615224 A	WO PCT	05-23-1996	Weiss, Samuel et al.
AA2	B2	WO 96 09543 A	WO PCT	05-28-1996	Weiss, Samuel et al.

OTHER PRIOR ART - NON-PATENT DOCUMENTS		
EXAMINER'S INITIALS	CITE NO.	Include name of the author (in Capital Letters), title of the article (when appropriate), title of the item(book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published
AA2	C1	E. Arenas et al., <u>Nurr1 overexpression enriches for neuronal phenotype in multipotent, neural stem-like cells</u> . SOCIETY FOR NEUROSCIENCE ABSTRACTS, 28 TH ANNUAL MEETING OF THE SOCIETY FOR NEUROSCIENCE, PART 2, LOS ANGELES, US , NOVEMBER 7-12, 1998, vol. 24, 1998, page 1531, Abstract 606.10.
AA2	C2	D.M. Panchision et al., <u>An immortalized type-1 astrocyte of mesencephalic origin: source of a dopaminergic neurotrophic factor</u> . JOURNAL OF MOLECULAR NEUROSCIENCE, vol. 11, no. 3, 1998, pages 209-221.
AA2	C3	T. Takeshima et al., <u>Astrocyte-dependent and -independent phases of the development and survival of rat embryonic day 14 mesencephalic, dopaminergic neurons in culture</u> . NEUROSCIENCE, vol. 60, no. 3, 1994, pages 809-823.
AA2	C4	A. Gritti et al., <u>Basic fibroblast growth factor supports the proliferation of epidermal growth factor-generated neuronal precursors cells of the adult mouse CNS</u> . NEUROSCIENCE LETTERS, vol. 185, no. 3, 1995, pages 151-154.
AA2	C5	O. Saucedo-Cardenas et al., <u>Nurr1 is essential for the induction of the dopaminergic phenotype and the survival of ventral mesencephalic late dopaminergic precursor neurons</u> . PNAS USA, vol. 95, March 1998, pages 4013-4018.

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SHEET 2 OF 2

AA2	C6	J. Wagner et al., <u>Induction of a midbrain dopaminergic phenotype in Nurr1-overexpressing neural stem cells by type 1 astrocytes</u> . NATURE BIOTECHNOLOGY, vol. 17, July 1999, pages 653-659.
AA2	C7	K. Sakurada et al., <u>Nurr1, an orphan nuclear receptor is a transcriptional activator of endogenous tyrosine hydroxylase in neural progenitor cells derived from the adult brain</u> . DEVELOPMENT, vol. 126, September 1999, pages 4017-4026.
AA2	C8	S. Denis-Donini et al., <u>Glia heterogeneity may define the three-dimensional shape of mouse mesencephalic dopaminergic neurones</u> . NATURE, vol. 307, February 1984, pages 641-643.

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